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The original version of this article unfortunately contained a mistake in Eq. (14). The correct version is as follows:

$$w_{c} = \frac{\sqrt{(F_{c}k + \tau^{2}EIk + w_{bp}n_{z} - \tau kM_{t})^{2} + \left[w_{bp}b_{z} - (2\tau EI - M_{t})\frac{dk}{ds}\right]^{2}}}{\sqrt{1 + \mu_{t}^{2} + \tau^{2}\mu_{d}^{2}r_{o}^{2} + 2\mu_{t}\mu_{d}r_{o}\tau}}$$
(14)

The online version of the original article can be found at http://dx.doi.org/10.1007/s12182-011-0151-z.